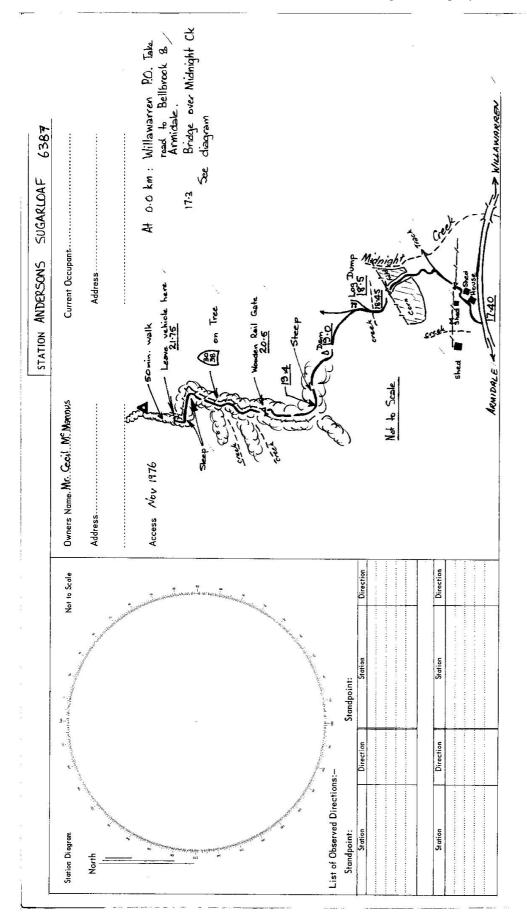
Departmen	Department of Lands	RECONNAISSANCE and MAINTENANCE REPORT	STATION ANDERSONS SUGARLOAF 6387
This Tr	This Trig. Station has been:-	Nate: Crass out word or words which do not apply	Idley Phi Bellbre
	l. Completely cleared <del>to permit 360</del> ° vision to surrounding Trigs.	surrounding Trigs.	Map Sheer: Macksville No: 3436 Inspected by: L. R. H. Ilis Date: Nov 1976
2.	Cleared by lanes bearing	2.5.0°. Mast	Field Bool
З.	Trig. Mast & Vanes have been painted white & black respectively. $\prime$	e & black respectively.	Beacon Diagram Not to Scale
4.	The Trig. was <del>unpiled</del> /not unpiled, dimension	dimensions now being:	
	Description of mark.	strain strain strain and the explicit, e.g. Steel plug, Brass plug, Bolt, G.I. Pipe	92.0
	Height of mark John above	we rock/concrete	
	Height of Top Vanes to Top Mark, , , , , , , , , , , , , , , , , , ,	Diamete	
	Height of Cairn	Diameter of Cairn	Mast square 2:55
	Length of Mast	(approximate if not unpiled)	
5.	Aset in concYrock has been placed	scedm. bearing	~
6.	Aset in conc/spit has been pla	been placedm. bearingbearing	
7.	Aset in conc/sol has been placed	aced	
œ	Aset in conc/rock/has been pla	been placedm. bearing	
9.	Connectiontoto	m. bearing	
10.	Connection.	m. bearing	×
Ξ.	Connectionto	. m. bearing	Date Record of Station
12.	Connectionto	. m. bearingМ	
13.	Diff. Htis.	Ш. ороус Вејом	
14.	Diff. Ht.	. m. dove below	
15.	Diff. Htis	m. above below	
16.	16. Diff. Ht	. m. above	

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CENTRAL MAPPING AUTHORITY	GEODETIC SURVEY OF N.S.W.	EY OF N.S.W.			1	-	Г
GEODETIC	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	Id MAINTENANCE REF		STATION: ANDERSONS	SULARLOAR (P.)	No.: 6387	
Description:	Note: Cross out word or words which do not apply	ords which do not apply		MAP SHEET SCALE 1:250 000	- 4		
1. Cleared by lanes bearingትኤትኤትትት.	ätter from Trig. Mast	from Trig. Mast		INSPECTED BY:		DATE: 24TH dury 71	
2. Mast & Vanes have been painted white & black respectively.	sk respectively.			AUTHORITY: C		FIELD BOOK: IN	[
3. The statical/pillar was unpilod/not unpilee/constructed on 19th. Jukh19.7k, dimensions now being:	nstructed on. 18th. Juke 19.76	, dimensions now being:	K.	330 340	350 360 10 /	20 / 30'	k
Description of mark. Russ. Root, Construction of the explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e explicit, e.g., S/Steel Pillar Plate, Stee	ei plug, Brass piug, Bolt,	G.I. Pipe	Station Diagram	North	Not to Scale	
Height of markM.Rm. above rank/concrete;	trete; Mark is <b>ا.:کالک</b> رسه <sup>above</sup> G.L.	ove G.L.	٤			`````	IQ
Height of Top Vanes to Top Maak/Pillar platem. /		Diameter of Vanes (vertical)m.	/				
Height of CairnDi	Diameter of Cairnm. Na	Name Plate <del>ferred/nat fe</del>	Vplaced.				so,
Length of Mastm	oximate if not unpiled)		002			<u> </u>	/ et
4. ARtASS. Rut. Ruskset in conc/wask has been placed/found, bearingIII <sup>o</sup> M	s been placed/found, bearingR°	M from <del>Mast/Plug</del> /Pillar					
5. A	s been placed/found, bearing	M from <del>Mast/Plug</del> /Pillar	6Ż /				79
6. AS.S.Mset in conc/week has been placeet/found, bearing	s been p <del>laces</del> /found, bearing <b>\$</b> °	M from <del>Maat/Plug</del> /Pillar	580		r	die Creek	
7. Aset in conc/rock has been placed/found, bearing	s been placed/found, bearing	M from Mast/Plug/Pillar	520	<b>7</b>	Sheel Pillar + 2348		90
8. Action required:			560		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	THE REAL THE REAL	100
STANDPOINT: PILLAR PLANE	STANDPOINT: B	Bernes Tau Pure.	09				. / 1
Mark Direction Distance Height	ght Difference Mark	Direction Distance	Height Difference		. فقار		10 /
Bousse Hend P 0 00 00	above standpt. Doubter Higo 17	00 00 0	above standpt. 2			17 17 10 17	720
The Chainers 6.5 261 47 50		111 44 35 2.547				1 (11) WS:51	77
S.S.M (102) 268 32 40 5.358 1.720	o below standpt S.S. M. (N.2)	250 DJ 50 3480	-312 below standpt.		¢		130
m		261 47 00	above standpt. below		1		
305 40 10	below standpt. Hickey P.	305 40 00					,
01) 326 54 10 S.941 1.844	below standpt.	347 56 20 A.082	-134   shove standpt. N	æ			10
	above standpt.		below standpt.	210 / 200 /	190 1 180 1 170	160 150	
Prepared by:	Checked: Jen 20, M. de	V/8/D. Noted on U.T.M. Card	M. Card		Checked		
St 2733–1							

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Bt 2733–2 D. West, Government Printer	STATION AND	ANDERSON'S SUCHLIDAR (P) 6387
	Owner's Name: Current . Address:	Current Occupant:โจ <del>โนโรโน้</del>
× 00	AC 20	Phone:
		-
	0-00 khurkarkad ?.O Thave towards Bourdook:" 17-20 Midmicht Cr.	
	M-SS Turk Ruht was here House an R.H.S. Moto Isea Carr	
1	18-100 Leon Canke 19-60 Turn Left ut high	
	20:50 Turki Loep Through Hadroich Saff Ruises 20:91 Turki Urihne: Plan Here Praver Nical Th <del>urki</del> 22:50 Loone Venelc: is Minute Fine Nank:	
	dore From about 11-140 to 12-32 Juniable own wh Den University.	
This section to be completed by officer constructing piller. Original station mark found/ <del>set fean</del> d.		
Description of mark:		
Original beacon found/neuformed.		
Description of beacon:	Date Berord of Station	
Height Top of Vanes to Top Mark <b>A.:\@%</b> m.		
Height of mark: <b>:1156</b> m. above tank/conc.: <b>559</b> 8m. below G.L.		
Diameter of Vanesm.m. Height of Cairnm.		
Original Beacon has/ <del>haa wa</del> t been destroyed by me.		

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	GEODETIC STATI	GEODETIC STATION RECONNAISSANCE and MAINTENANCE REPORT	AINTENANCE REPC		STATION: AN	ANDERSONS	SUGARLDAF (SOP	No.	1204:
1	Description:	Note: Cross out word or words which do not apply	which do not apply		MAP SHEET SCALE 1:250 000	DORRICO	160		
÷	Cleared by lanes bearing from Trig. Mast		from Trig. Mast		INSPECTED BY:	C. ZAHRA		DATE: No.	Ncv <sup>1</sup> 79
N N	Mast & Vanes have been painted white & black respectively.	vely.			AUTHORITY:	LHA		FIELD BOOK: Access of 26-14	Access of 28-1. Limented on Keres Nala Louis
e,	The station/pillar was unpiled/not unpiled/constructed on	on19 din	nensions now being:	Ľ.	330 340	350	360 10	1 20 /	)ÓE
	Description of markshould be explicit, e.g., S/Steel Pillar Plate, Steel plug, Brass plug, Bolt, G.I. Pipe	e.g., S/Steel Pillar Plate, Steel plu	g, Brass plug, Bolt, G	.I. Pipe	Station Diagram	z	North	Not to Scele	cale
	Height of markm.m. <sup>above</sup> rock/concrete;	Mark is	, T	, \					
	Height of Top Vanes to Top Mark/Pillar plate	Diameter of Vanes (vertical),	anes (vertical)	(					
	Height of Cairn	Diameter of Cairn	Name Plate found/placed	/placed.					
	Length of Mastm. (approximate if not upplied)	not uppfiled)		<u> </u>					
4	Aset in conc/rock has been placed/found, bearing	× 1	M from Mast/Plug/Pillar	ε / c	<i>,</i> ,				
ເດັ	A	sed/found, bearing, M f	rom Mast/Plug/Piilar	16 <del>2</del> /					
6.	A	set found, beering	rom Mast/Plug/Pillar	580					
7.	A	ced/found, bearing M fi	rom Mast/Plug/Pillar	0/2			Ŧ		
	8. Action required:			5e0					
~ 1	A.	STANDPOINT:							
	Mark Direction Distance Harght Difference	Mark	Direction Distance H	Height Difference					
	above standpt below standpt	det		above standpt, A					
	above standpt.	dpt		above below standpt.	<u>.                                    </u>				
•	above standpt.	idpt.		below standpt	<u></u>				
	above standpt.	dpt.		above standpt.					
	above standpt.	idpt.		above standpt.					
.	above standpt.	dpt.		above standpt.					
. 1	above standpr. below	klpt		above standpt.	210 / 200	061 /	180 170	160	150
0									

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Beacon Diagram	
	Owner's Name:
	Address. Address
	Phone:
	ACCESS Nov 79
	kater Leov Access Report of 18/1./19.3.9.was feemed Amended :
	D.O.Kim Willawarrin P.O. Travel meet tourisk Bellbreck
	1140 Cross Midnight Oreck
	ŝ
	23.3 Lanve vehicle 20minuse fair walk
	NOTE from 21.4 - 23.3 Briveante coly in dry conditions
This section to be completed by officer constructing pillar.	
Original station mark found/not found.	
Description of mark:	
Original beacon found/not found.	
Description of beacon:	
	Date
Height Top of Vanes to Top Markm.	
Height of mark	
Diameter of Vanesm.m.m.m.	
Original Beacon has/has not been destroyed by me.	

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